



ARMS: Stratasys Advanced Real-Time Monitoring System

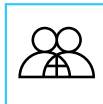


Stratasys Advanced Real-Time Monitoring System (ARMS) establishes a secure, cloud-based connection for ongoing communication between Stratasys printers and Stratasys support systems. The Stratasys connected service powered by the GrabCAD IoT Platform enables increased printer uptime and productivity.

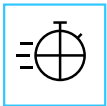
KEY BENEFITS



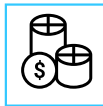
Increased printer uptime and productivity



Proactive service



Faster resolution of printer technical issues



Reduced operational costs

MAIN FEATURES

- **Real-time tracking:** Ongoing collection of errors and system events enabling immediate analysis
- **Remote diagnostic:** Advanced dashboards and data processing tools provide actionable insights
- **Proactive alerts:** Early detection of potential issues allows for timely interventions that prevent disruptions and optimize system performance
- **Premium and custom reports:** Analytics on printer health, fleet maintenance, and more - unlocked with a Streamline Pro license.

SECURITY

- Your printer data is encrypted, and kept in a secure, private connection
- Only machine data is collected from the printer - no CAD or printable files
- Stratasys is committed to maintaining cloud security industry standards, as detailed in the [Security Practices at Stratasys](#) and the [GrabCAD IoT Platform Security](#) whitepapers



For additional information scan the QR code.

Currently available for the following Stratasys printers: H350, F3300, J55, J55 Pro, J55 Prime, J5 DentaJet, J5 MediJet, J5 Digital Anatomy Printer, J35 Pro, and J3 DentaJet. Availability for additional platforms to come.

To enjoy the benefits of Stratasys ARMS, you will need the GrabCAD IoT Platform.

